Refine Search

Search Results -

Term	Documents
12.USPT.	42
(L12).USPT.	42

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L13

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Tuesday, June 10, 2008   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L13	L12	42	L13
DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ			
L12	L6 and (muc-1)	233	L12
L11	L10 and 19	55	L11
L10	L7 and (ganglioside or muc-1)	156	L10
L9	(anti-cd40 or cd40)same(antibod$ or immunoglobulin$) same (adjuvant$ or vaccin$ or conjugat$) and (valen$)	160	L9
L8	(anti-cd40 or cd40)same(antibod$ or immunoglobulin$) same (adjuvant$ or vaccin$ or conjugat$)same (valen$)	10	L8
L7	(anti-cd40 or cd40)same(antibod$ or immunoglobulin$) same (adjuvant$ or vaccin$ or conjugat$)	1014	L7
L6	(anti-cd40 or cd40)same(antibod$ or immunoglobulin$) and (adjuvant$ or	4421	L6

vaccin$ or conjugat$)

L5	(L1 or L2) and (anti-cd40 or cd40)and (antibod$ or immunoglobulin$) and (adjuvant$ or vaccin$ or conjugat$)	11	L5
L4	(L1 or L2) and (anti-cd40 or cd40)same(antibod$ or immunoglobulin$) and (adjuvant$ or vaccin$ or conjugat$)	11	L4
L3	(L1 or L2) and (anti-cd40 or cd40)same(antibod$ or immunoglobulin$) same(adjuvant$ or vaccin$ or conjugat$)	11	L3
L2	laing.in.	1382	L2
L1	heath.in.	3811	L1

END OF SEARCH HISTORY